The following Listing of Claims replaces all prior listings, and versions, of claims in the subject patent application.

## **Listing of Claims:**

- 1 (currently amended): A drink Drinks machine with an entry device for a solid cleaning agent, said entry device comprising; an enclosed dosage device (1) for the cleaning agent, said dosage device being connected to said drink machine and adapted to automatically release a predetermined amount of said cleaning agent, dosing and including a spout (10), a storage container (4) for containing a supply of said solid cleaning agent, a dosage unit in communication with the storage container for controlling the rate of release of the solid cleaning agent, and a spout disposed to receive the cleaning agent passing through the dosage unit and to introduce the cleaning agent into a cleaning flow path within the drink machine, and wherein the storage container is protected from the spout (10), and a dosage unit (8).
- 2 (currently amended): The drink Drinks machine according to Claim 1, wherein said dosage unit (8) contains at least one movable dosage chamber (9) through which a predetermined amount of cleaning agent can be fed from said storage container (4) into said spout (10).
- 3 (currently amended): <u>The drink Drinks</u> machine according to Claim 1, wherein said dosage unit (8) contains a sensor (17) in said spout (10) for determining the presence or absence of cleaning agent.
- 4 (currently amended): The drink Drinks machine according to Claim 3, wherein said dosage unit (8) contains a shut-off device (15) for said spout (10).
- 5 (currently amended): <u>The drink Drinks</u> machine according to Claim 4, wherein said shut-off device (15) is arranged after said sensor (17) in the direction of flow.
- 6 (currently amended): The drink Drinks machine according to Claim 1, wherein said dosage unit includes a dosage wheel (7) with a number of dosage chambers (9) arranged at intervals to one another and which can be consecutively aligned flush with said spout (10).

- 7 (currently amended): The drink Drinks machine according to Claim 6, wherein said dosage wheel (7) can be driven about a vertical axis and which includes the lower boundary of said storage container (4) in the direction of gravity and that said spout (10) is arranged below said dosage wheel (7).
- 8 (currently amended): <u>The drink Drinks</u> machine according to Claim 7, wherein said dosage wheel (7) is formed as a disc and said dosage chambers (9) are formed as through-openings through said disc.
- 9 (currently amended): <u>The drink Drinks</u> machine according to Claim 6, and a scraper (11) is provided in the region above said spout (10) to protect said dosage chamber (9) aligned flush with said spout (10) from said storage container (4).
- 10 (currently amended): <u>The drink Drinks</u> machine according to Claim 1, wherein the cleaning agent is in granular form.
- 11 (currently amended): <u>The drink Drinks</u> machine according to Claim 6, wherein said dosage chamber (9) is formed for only accepting one single granulate grain.
- 12 (currently amended): The drink Drinks machine according to Claim 6, wherein said dosage device (1) can be separated into parts, wherein said storage container (4) consists of a housing (4a) which can be removed from a base section (6), said base section (6) includes said dosage wheel (7) of said dosage unit (8), and said base section (6) can be removed from a beam (3) which includes the drive (13, 14) of said dosage wheel (7).
- 13 (currently amended): <u>The drink Drinks</u> machine according to Claim 1, and a device (15, 16, 17) for preventing an unwanted feed of cleaning agent.
- 14 (currently amended): <u>The drink Drinks</u> machine according to Claim 1, and a device (19) for determining the filling level in said storage container (4).

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15 (currently amended): The drink Drinks machine according to Claim 14, wherein said device for determining filling level (19) exhibits a part (7e) loaded by the weight of the cleaning agent in said storage container (4), a spring (20) countering the weight of the cleaning agent and loading said part (7e), and a switching device (23, 24), through which the movement of said part (7e) due to the effect of said spring (20) can be determined.

16 (canceled).